9/767754

WEST Search History

DATE: Sunday, December 28, 2003

Hide?	Set Name	Query	Hit Count
		DB=EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L46	L44 and (select$ same dimension$)	7
☐	L45	L44 and (select$ same package)	0
☐	L44	L42 and (design$ with dimension$)	20
☐	L43	L42 and (select$ with package)	3
☐	L42	((Internet or online or web or www) same (design$ with order$))	544
☐	L41	L31	0
☐	L40	!33	0
☐	L39	((Internet or online or web or www) same (design$ with order$))and (select$ same (package same dimension))	1
		DB=PGPB,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L38	L37 and (select$ with package)	10
☐	L37	((Internet or online or web or www) same (design$ with order$))and (select$ same (package same dimension))	11
☐	L36	=20010122	0
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L35	L34 and (select$ with (package or dimension))	1
☐	L34	L33 and dimension	3
☐	L33	L32 and l31	31
☐	L32	705/26,27.ccls.	1061
☐	L31	=20010122	1194
☐	L30	=20010122	3984
		DB=PGPB,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L29	L18 or l16	5
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L28	L25 and interact$	1
☐	L27	L25 and ((recommend$ or referral$) with tracking)	1
☐	L26	L25 and collaborat$	1
☐	L25	6029141.pn.	1
☐	L24	L23 and collaborat$	2
☐	L23	L20 and ((recommend$ or referral$) with tracking)	2
☐	L22	L21 and ((recommend$ or referral$) with tracking)	0

☐	L21	L20 and (link$ same applet)	4
		DB=USPT,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L20	L2 and (interact$ with user$)	36
		DB=EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L19	L2 and (interact$ with user$)	0
☐	L18	L17 and database	3
☐	L17	(recommend$ or referral$) and collaborat$	41
☐	L16	(track$ and (recommend$ or referral$)) and collaborat$	2
☐	L15	(track$ and database and (recommend$ or referral$)) and collaborat$	0
☐	L14	(track$ same database same (recommend$ or referral$)) and collaborat$	0
☐	L13	=20001201	0
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L12	L11 and (refer$ or recommend$)	1
☐	L11	6463352.pn.	1
☐	L10	L9 and (link$ and applet)	2
☐	L9	L8 and (brows$ or surf$)	6
☐	L8	=20001201	7
☐	L7	L6 and collaborat$	4
☐	L6	6519571.pn. or 6295513.pn. or 6144991.pn. or 5987440.pn.	4
☐	L5	L4 and first and second	4
☐	L4	l2 and (link$ same applet)	4
☐	L3	L2 and (track$ with server)	17
☐	L2	L1 and (brows$ or surf$)	49
☐	L1	=20001201	62

END OF SEARCH HISTORY

☐ Generate Collection Print

L46: Entry 3 of 7   File: JPAB   Apr 14, 1998

PUB-NO: JP410097558A
DOCUMENT-IDENTIFIER: JP 10097558 A
TITLE: STRUCTURING SYSTEM DEVICE FOR ARCHITECTURE AND LIVING RELATIVE FIXTURE
LAYOUT DESIGN AND ITS RELATIVE DATA BY INTERNET

PUBN-DATE: April 14, 1998

INVENTOR-INFORMATION:
NAME   COUNTRY
KOBAYASHI, HIDEZO
ENDO, SHUICHI

ASSIGNEE-INFORMATION:
NAME   COUNTRY
KK MIBUNRI

APPL-NO: JP08250261
APPL-DATE: September 20, 1996

INT-CL (IPC): G06 F 17/50

ABSTRACT:

PROBLEM TO BE SOLVED: To provide a structuring system device for architecture and
living relative fixture layout design and the relative data by the internet by
which a person who has no technical knowledge easily and joyfully makes a house
having the same design and relative data by selecting the best architecture and
living relative fixture layout design and its relative data in consideration of his
or her desire and also the generated design and relative data is ordered to an
outside company immediately.

SOLUTION: Various image patterns and their relative data in a server 1 are sent to
an individual computer 3 through the internet 2, image patterns which are selected
out of the sent image patterns are combined to generate a design image for two-
dimensional architecture and living relative fixture arrangement, and a three-
dimensional design image is generated from the two-dimensional design image. This
three-dimensional design image is sent as order information to the server 1
together with the relative data subjected to an altering processing at need.

☐ ▓▓▓ Generate Collection ▓▓▓ | Print

DERWENT-ACC-NO: 2002-223492
DERWENT-WEEK: 200228
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TITLE: Customized ordering system and method using three-dimensional body type information

INVENTOR: MIN, K W

PATENT-ASSIGNEE: MIN K W (MINKI)

PRIORITY-DATA: 2000KR-0021727 (April 24, 2000)

▓▓▓ Search Selected ▓▓▓ | ▓▓ Search ALL ▓▓ | ▓ Clear ▓

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐ KR 2001097554 A	November 8, 2001		001	G06F017/60

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
KR2001097554A	April 24, 2000	2000KR-0021727	

INT-CL (IPC): G06 F 17/60

ABSTRACTED-PUB-NO: KR2001097554A
BASIC-ABSTRACT:

NOVELTY - A customized ordering system and method using three-dimensional body type information are provided to prompt more effective online commerce by solving refunds or a dissatisfaction of a user by producing a commodity designed by oneself and suitable for own body type according to the advice of a professional designer.

DETAILED DESCRIPTION - A body type information input unit receives three-dimensional body type information from a client. A database(230) stores various information such as three-dimensional body information data of the client, personal information data, and commodity information data, respectively. A payment control unit(260) controls a client certification and a payment system in order to process a payment of a corresponding price as a user purchases the commodity. A three-dimensional simulator control unit(280) forms a three-dimensional character according to the three-dimensional body information of the client and performs a simulation on a three-dimensional image by putting clothes selected by the user on the formed character. A central control unit(200) controls in the gross an order purchase system. The body type information input unit consists in a 3D scanner(210) installed in a predetermined place and a 3D scanner businessman(220) transmitting to a web server through a network by processing each personal body type information measured through the 3D scanner(210).

ABSTRACTED-PUB-NO: KR2001097554A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/10

DERWENT-CLASS: T01
EPI-CODES: T01-J05A;

09/767,754 A, Y

First Hit

PUB-NO: JP02002063432A
DOCUMENT-IDENTIFIER: JP 2002063432 A
TITLE: SIGNBOARD BUSINESS MERCHANDISE MANAGEMENT SYSTEM AND SIGNBOARD BUSINESS
MERCHANDISE MANAGEMENT SUPPORTING SYSTEM

PUBN-DATE: February 28, 2002

INVENTOR-INFORMATION:

NAME	COUNTRY
HYODO, KEIRIN	

ASSIGNEE-INFORMATION:

NAME	COUNTRY
ART TAIYO:KK	

APPL-NO: JP2000252240
APPL-DATE: August 23, 2000

INT-CL (IPC): G06 F 17/60; G06 F 17/50

ABSTRACT:

PROBLEM TO BE SOLVED: To provide a merchandise management system enabling even a
beginner to easily perform design and estimation so as to improve the complicated
and various merchandise order reception forms requiring a lot of experiences of
signboard business which is order receiving business and to provide a signboard
business merchandise management supporting system using the Internet.

SOLUTION: This signboard business merchandise management system is provided with
showroom data for indicating signboard samples in a tree structure, module data
enabling determination even of the internal structure by selecting and inputting a
dimension from a predetermined chart for the signboard sample positioned at the
lowest order of the tree and estimation data corresponding to the module data, a
design drawing is obtained by specifying the lowest order sample and selecting and
setting a numerical value to the module data and an estimation amount is obtained
together. This signboard business merchandise management supporting system is
composed by connecting the data base of a center provided with each of the above
data and the various kinds of members by the Internet.

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L46: Entry 2 of 7   File: JPAB   Oct 9, 2001

PUB-NO: JP02001275701A
DOCUMENT-IDENTIFIER: JP 2001275701 A
TITLE: MANUFACTURING SYSTEM FOR ORDER MODEL SHOES UTILIZING INTERNET AND ITS METHOD

PUBN-DATE: October 9, 2001

INVENTOR-INFORMATION:
NAME   COUNTRY

LEE, KUN WOO

PARK, SAN KUN

LEE, BYUNG KYU

ASSIGNEE-INFORMATION:
NAME   COUNTRY

K & I TECHNOLOGY:KK

APPL-NO: JP2000403126
APPL-DATE: December 28, 2000

INT-CL (IPC): A43 B 1/02; G06 F 17/50; G06 F 17/60; G06 T 1/00; G06 T 17/20; H04 N 5/225

ABSTRACT:

PROBLEM TO BE SOLVED: To enable to promptly and easily manufacture shoes comfortable to an ordering customer when wearing.

SOLUTION: In an environment wherein sending and receiving of data are possible on the Internet, the manufacturing system and the manufacturing method comprise the following sections. A shape measuring means 10 which selects shape information about the foot of an ordering customer, a data sending section 15 which transmits the selected shape information to a manufacture on the Internet, a data receiving section 20 to receive the transmitted data, a storing means 25 to store the received shape information, a design section 30 for a remodelled last wherein, after creating a three dimensional shape model based on the shape information of the foot of an ordering customer that is extracted from the storing means 25, a three dimensional shape model of the remodelled last fitted for the customer's foot is created, by combining it with a three dimension shape model of a standard last, a design section 35 for upper leather pattern to decide the upper leather pattern, and a manufacturing section 40 for the remodelled last to manufacture the remodelled last using the three dimensional shape model of the remodelled last, created by the design section 35 for the remodelled last.

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DERWENT-ACC-NO: 2002-656230
DERWENT-WEEK: 200270
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TITLE: Display hook, designing and pricing method for hanging display unit packages on freestanding rack, involves selecting length of hook based an depth of selected unit package using which bill is produced

INVENTOR: O'BRIEN, P

PATENT-ASSIGNEE: O'BRIEN P (OBRII)

PRIORITY-DATA: 2001US-0767754 (January 22, 2001)

░░Search Selected░░ | ░░Search ALL░░ | ░░Clear░░

PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐	US 20020099625 A1	July 25, 2002		009	G06F017/60

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US20020099625A1	January 22, 2001	2001US-0767754	

INT-CL (IPC): G06 F 17/60

ABSTRACTED-PUB-NO: US20020099625A
BASIC-ABSTRACT:

NOVELTY - A user selects a three dimensional display unit package among several packages, which has an opening with specific dimension for receiving a hook. A hook having a particular length for mounting the selected package on a preselected panel, is selected based on the depth of the selected unit package. A bill is generated for the selected number of hook.

USE - For designing and pricing display hooks for hanging display unit packages on slotted panel mounted on freestanding sack in retail store, over internet.

ADVANTAGE - Enables determining easily and automatically the number of display unit packages to be mounted on panel and the design of hook to be ordered over internet.

DESCRIPTION OF DRAWING(S) - The figure shows a graphical representation of a computer screen illustrating the step of selecting unit packages for preselected display panel.

ABSTRACTED-PUB-NO: US20020099625A

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.11/11

DERWENT-CLASS: T01
EPI-CODES: T01-N01A;

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DERWENT-ACC-NO: 2003-392523
DERWENT-WEEK: 200337
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TITLE: Internet-based customized package production method involves receiving printing order including package type and quantity and image to be printed, based on which desired image is printed on package

INVENTOR: SCHILLING, M K

PATENT-ASSIGNEE: SCHILLING M K (SCHII)

PRIORITY-DATA: 2001US-313073P (August 17, 2001), 2002US-0217275 (August 12, 2002)

▓ Search Selected ▓   ▓ Search ALL ▓   ▓ Clear ▓

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
□ US 20030035138 A1	February 20, 2003		060	B41J001/00

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US20030035138A1	August 17, 2001	2001US-313073P	Provisional
US20030035138A1	August 12, 2002	2002US-0217275	

INT-CL (IPC): B41 J 1/00; G06 F 15/00; H04 N 1/00

ABSTRACTED-PUB-NO: US20030035138A
BASIC-ABSTRACT:

NOVELTY - A printing order including the type and quantity of package and an image to be printed on the package, is received from a customer through Internet. The received printing order is processed and the image data is sent to a print head controller of printer, while the quantity and type of package data are loaded to the transportation portion of the printer which prints the desired image on the package.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for customized image printing method.

USE - For printing customized images on packages through Internet.

ADVANTAGE - Enables customers to control package selection, design, transporting and payment decisions through Internet, thereby allowing customers to fill the package orders electronically, at lower cost. Facilitates customers to vary the text and images in the printing order in any sequence or according to any

specification.

DESCRIPTION OF DRAWING(S) - The figure shows an explanatory view of a process for receiving, processing and managing customized package printing orders.

ABSTRACTED-PUB-NO: US20030035138A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.2A/32

DERWENT-CLASS: P75 T01
EPI-CODES: T01-J11D; T01-N01A2A; T01-N01A2E;

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L43: Entry 3 of 3   File: DWPI   May 7, 2002

DERWENT-ACC-NO: 2002-672307
DERWENT-WEEK: 200272
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TITLE: Method for purchasing tour package over internet

INVENTOR: PARK, B G

PATENT-ASSIGNEE: FURISM (FURIN)

PRIORITY-DATA: 2002KR-0016767 (March 27, 2002)

▨ Search Selected ▨   ▨ Search ALL ▨   ▨ Clear ▨

PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐	KR 2002033693 A	May 7, 2002		001	G06F017/60

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
KR2002033693A	March 27, 2002	2002KR-0016767	

INT-CL (IPC): G06 F 17/60

ABSTRACTED-PUB-NO: KR2002033693A
BASIC-ABSTRACT:

NOVELTY - A tour package purchase method is provided to analyze interrelations
between CRM(Customer Relationship Management) and input data, and offer optimal
tour packages to a customer in the priority order.

DETAILED DESCRIPTION - The method comprises steps of a user accessing a service
site over the internet and passing a member authentication process(S1), the user
selecting a menu of a tour package recommendation system(S2), the tour package
recommendation system calling CRM data(S3), the user designating a priority order
(S4), the user inputting detailed data on the priority order such as a tour cost, a
tour period, a tour method, a tour purpose and others(S5), the system displaying
optimal tour packages, offered by all the member tour companies, in the priority
order(S6), the user selecting one among the displayed tour packages(S7), the user
accessing a virtual reality system(S8), the user experiencing the virtual reality
system on the selected tour package(S9), the user purchasing the selected tour
package if the user is satisfied with the virtual reality on the selected tour
package(S10), the system automatically generating a contract on the purchased tour
package and transmitting the contract to the user(S11), and the system enabling the
user to select others among the optimal tour packages in the priority order if the
user is not satisfied with the virtual reality on the selected tour package(S12).

ABSTRACTED-PUB-NO: KR2002033693A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/10

DERWENT-CLASS: T01
EPI-CODES: T01-J05A;

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/A

DERWENT-ACC-NO: 2003-633368
DERWENT-WEEK: 200360
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TITLE: Method and system for offering 3D jewelry in real-time through Internet

INVENTOR: KIM, B G

PATENT-ASSIGNEE: 3G SOFT CO LTD (THREN)

PRIORITY-DATA: 2001KR-0070284 (November 12, 2001)

| Search Selected | Search ALL | Clear |

PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐	KR 2003039393 A	May 22, 2003		001	G06F017/60

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
KR2003039393A	November 12, 2001	2001KR-0070284	

INT-CL (IPC): G06 F 17/60

ABSTRACTED-PUB-NO: KR2003039393A
BASIC-ABSTRACT:

NOVELTY - A method and a system for offering 3D(Dimensional) jewelry in real-time
through the Internet are provided to enable a client to make and order a peculiar
jewelry by directly selecting a sort, a color, a size and a design of the jewelry
through real-time 3D modeling.

DETAILED DESCRIPTION - A web site operator(30) offers the information making
various kinds of jewelry in the real-time 3D modeling and various contents of the
jewelry through the Internet network(20) via a web site. An operator server(40)
manages and controls various databases offered by the web site operator(30), and
offers the input/output of various data. A real-time 3D modeling server(50) makes
the jewelry within 3D space in real-time. A jewelry 3D database(41) offers the
information of the jewelry made by the real-time 3D modeling server(50). A user
database(42) manages the user information. A client database(43) offers the
information of the client.

ABSTRACTED-PUB-NO: KR2003039393A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/10

DERWENT-CLASS: T01
EPI-CODES: T01-J05B4P; T01-J10C4; T01-N01A2A; T01-N01D1B;

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L46: Entry 7 of 7   File: DWPI   Jan 5, 2001

DERWENT-ACC-NO: 2001-430105
DERWENT-WEEK: 200146
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TITLE: Method for bidding construction using virtual reality

INVENTOR: JI, S J

PATENT-ASSIGNEE: JI S J (JISJI)

PRIORITY-DATA: 2000KR-0052886 (September 4, 2000)

Search Selected | Search ALL | Clear

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐ KR 2001000291 A	January 5, 2001		001	G06F017/60

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
KR2001000291A	September 4, 2000	2000KR-0052886	

INT-CL (IPC): G06 F 17/60

ABSTRACTED-PUB-NO: KR2001000291A
BASIC-ABSTRACT:

NOVELTY - A method for bidding construction using a virtual reality is provided to reflect the intention of a building owner in preparation for design drawings from an initial design process, to make a tender for the construction to building companies based on the design drawings, and to connect between the building owner, a design company and a building company so that the best building can be constructed, by displaying the drawings on the internet in the virtual reality manner when the building owner selects them.

DETAILED DESCRIPTION - The building owner accesses a home page on the internet and requests the design of a building in order to determine the design company(1). The design company sends the design thereof to a management company of the home page via the internet, an e-mail and the like(2). The design proposals from the design company is stored in a database so that the building owner can search it(3). The building owner selects some of the design proposals and shows the selection on the home page(4). The selected designs are displayed by three dimensions on an online network(5). The building owner orders the design of the building to a finally selected building company(6).

ABSTRACTED-PUB-NO: KR2001000291A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/10

DERWENT-CLASS: T01
EPI-CODES: T01-J05A;